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**From:** Garbarini, Doug [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=37249265586C49F88A0E5D7D191D9306-GARBARINI, DOUG]  
**Sent:** 2/17/2016 6:25:33 PM  
**To:** Harrington, Jim (DEC) [jim.harrington@dec.ny.gov]  
**Subject:** RE: Dioxane-TCE Wells Forensic Study (3).docx

Hi Jim

Still on schedule for sampling tomorrow?

I did not see a press release last week...I assume one was not issued or did it just not get any traction?

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**From:** Harrington, Jim (DEC) [mailto:jim.harrington@dec.ny.gov]  
**Sent:** Thursday, February 11, 2016 4:53 PM  
**To:** Stan Carey <scarey@massapequawater.com>; Garbarini, Doug <Garbarini.Doug@epa.gov>; 'Fly, Lora B CIV NAVFAC MIDLANT, IPTNORTH' <lora.fly@navy.mil>; 'Hannon, ED (AS)' <Edward.Hannon@ngc.com>  
**Cc:** 'Lehtinen, Michael D.' <Michael.Lehtinen@hdrinc.com>; 'Voyce, Lisa' <Lisa.Voyce@hdrinc.com>; Evans, Daniel (DEC) <daniel.evans@dec.ny.gov>; Scharf, Steven (DEC) <steven.scharf@dec.ny.gov>; Swartwout, John (DEC) <john.swartwout@dec.ny.gov>; Wilkie, Henry (DEC) <henry.wilkie@dec.ny.gov>; Patrick McLoughlin <Patrick.McLoughlin@pacelabs.com>; 'Rich Humann' <rhumann@h2m.com>  
**Subject:** RE: Dioxane-TCE Wells Forensic Study (3).docx

Stan – The lab will be directed to perform CSIA (for TCE or 1,4 Dioxane) if there is enough mass to perform the test ( and conversely not perform CSIA if there is not enough mass). If there is not enough mass in the sample, it is just a waste of resources because no useable data will come from it. It appears that there are no real objections to the list of wells. The Navy wells will be sampled on Thursday Feb 18 and the Grumman wells will be sampled on Friday Feb 19. Thanks to all for their cooperation. Jim H

James B Harrington, PE  
Director, Remedial Bureau A  
Division of Environmental Remediation  
518 -402-9624

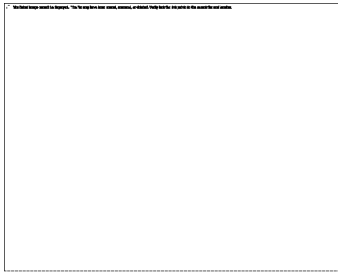
Please note my new email address  
[Jim.Harrington@dec.ny.gov](mailto:Jim.Harrington@dec.ny.gov)

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**From:** Stan Carey [mailto:scarey@massapequawater.com]  
**Sent:** Thursday, February 11, 2016 3:51 PM  
**To:** Harrington, Jim (DEC); 'Garbarini, Doug'; 'Fly, Lora B CIV NAVFAC MIDLANT, IPTNORTH'; 'Hannon, ED (AS)'  
**Cc:** 'Lehtinen, Michael D.'; 'Voyce, Lisa'; Evans, Daniel (DEC); Scharf, Steven (DEC); Swartwout, John (DEC); Wilkie, Henry (DEC); Patrick McLoughlin; 'Rich Humann'  
**Subject:** RE: Dioxane-TCE Wells Forensic Study (3).docx

Please just add a yes for CSIA on well BCP MW4-1 for both TCE and 1,4 dioxane. Also just a suggestion: Why not collect and analyze (CSIA) TCE and 1,4 dioxane for all wells being sampled regardless of past results. If you are going through the effort, I don't see the harm. Thank you.

Stan Carey, Superintendent  
Massapequa Water District



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**From:** Harrington, Jim (DEC) [<mailto:jim.harrington@dec.ny.gov>]

**Sent:** Thursday, February 11, 2016 3:20 PM

**To:** Garbarini, Doug; Fly, Lora B CIV NAVFAC MIDLANT, IPTNORTH; Hannon, ED (AS); [scarey@massapequawater.com](mailto:scarey@massapequawater.com)

**Cc:** Lehtinen, Michael D.; Voyce, Lisa; Evans, Daniel (DEC); Scharf, Steven (DEC); Swartwout, John (DEC); Wilkie, Henry (DEC)

**Subject:** Dioxane-TCE Wells Forensic Study (3).docx

Concentrations in BCPMW4-1 and GM73D2 revised based on NG's spreadsheet. All wells are still proposed to be sampled

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